

<b>INFORMATION DISCLOSURE CITATION</b>	ATTY. DOCKET NO.	SERIAL NO.
	829-620	10/771,263
(Use several sheets if necessary)	APPLICANT	
	SHIMADA et al	
	FILING DATE	GROUP
	February 4, 2004	2871
U.S. PATENT DOCUMENTS		

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

/L.C./	"Decision on Appeal mailed October 23, 2001 in corresponding JP application No. 10-220219 (JP Patent No. 3247870)
/L.C./	Park et al., Studies on poly(methyl methacrylate) dielectric layer for field effect transistor: Influence of polymer tacticity", Thin Solid Films 515 (2007) 4041-4044.
/L.C./	Dielectric Constant Chart, <a href="http://www.asiinstr.com/technical/Dielectric%20Constants.htm">www.asiinstr.com/technical/Dielectric%20Constants.htm</a> , (April 11, 2011 (1 page including "ACRYLIC RESIN")).
/L.C./	Altuglas International, Arkema Group, Arkema Inc., 2000 Market Street, Philadelphia PA ( <a href="http://www.altuglasint.com">www.altuglasint.com</a> ) "Figure 5 - UV Transmittance Spectra of Plexiglas V-Series Resins" (April 11, 2011).
/L.C./	"Transmittance of Acrylic" printed from <a href="http://www.resneltech.com">www.resneltech.com</a> March 13, 2011; reported to be reproduced from Fresnel Technologies, Inc., <a href="http://www.fresneltech.com">www.fresneltech.com</a> (2003).
/L.C./	RPlastics - the Rideout Plastics Store "Figure 3 - Visible and Ultraviolet Transmittance in Colorless Plexiglas Sheet (2 pages printed April 11, 2011) - <a href="http://www.rplastics.com/plexiglass-transmittance.html">www.rplastics.com/plexiglass-transmittance.html</a> .

*Examiner	/Lucy Chien/	Date Considered	07/13/2011
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.